This listing of claims will replace all prior versions of claims in the application.

LISTING OF CLAIMS:

1.   (original) A method for transmitting video signals via a video transmission system comprising the steps of:

receiving said video signals from a non-networked video origination device;

transmitting said video signals to one or more video receiving devices via a network; and

wherein said video origination device does not require hardware or software modifications to be compatible with said video transmission system.

2.   (original) A method according to claim 1, wherein said video receiving device is selected from the group consisting of a standalone computer, a networked computer, a standalone device having a processor, a networked device having a processor, a networked client device of said video transmission system, and a non-networked client device of said video transmission system.

3.   (original) A method according to claim 1, wherein said network is selected from the group consisting of the Internet, a local area network, a wide area network, and a wireless network.

4.   (original) A method according to claim 1, wherein the operating systems of said video origination device and said video receiving devices comprises more than one type of operating system.

5.   (original) A method according to claim 1, further comprising the step of:

authenticating the identity of said video receiving device; and

authorizing said video receiving device to receive said video signals.

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6.   (original) A method according to claim 1, further comprising the step of:

    displaying said video signals on a video display unit coupled to said video

receiving device.

7.   (original) A method according to claim 1, further comprising the step of:

    converting said video signals from analog to digital.

8.   (original) A method according to claim 1, further comprising the step of:

    filtering said video signals.

9.   (original) A method according to claim 1, further comprising the step of:

    compressing said video signals.

10.   (original) A method according to claim 1, further comprising the step of:

    decompressing said video signals.

11.   (original) A method according to claim 1, further comprising the step of:

    recording said video signals;

    wherein said recorded video signals may be played back subsequent to

said recording.

12.   (original) A method according to claim 1, wherein said transmitting comprises

one of the group consisting of multicasting and broadcasting.

13.   (original) A method for transmitting video signals via a video transmission

system comprising the steps of:

    receiving said video signals from a video origination device;

    transmitting said video signals to at least one non-networked video receiving

device; and

    transmitting said video signals to at least one networked video receiving device.

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14.   (original) A method according to claim 13, wherein said video origination device does not require hardware or software modifications to be compatible with said video transmission system.

15.   (original) A method according to claim 13, wherein said video receiving device is selected from the group consisting of a computer, a device having a processor, and a client device of said video transmission system.

16.   (original) A method according to claim 13, wherein said network is selected from the group consisting of the Internet, a local area network, a wide area network, and a wireless network.

17.   (original) A method according to claim 13, further comprising the step of:
               displaying said video signals on a video display unit coupled to said video receiving device.

18.   (original) A method according to claim 13, further comprising the step of:
               converting said video signals from analog to digital.

19.   (original) A method according to claim 13, further comprising the step of:
               filtering said video signals.

20.   (original) A method according to claim 13, further comprising the step of:
               compressing said video signals.